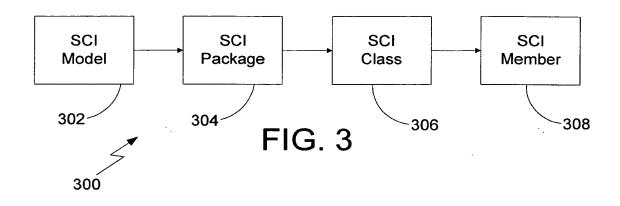


200 -

FIG. 2



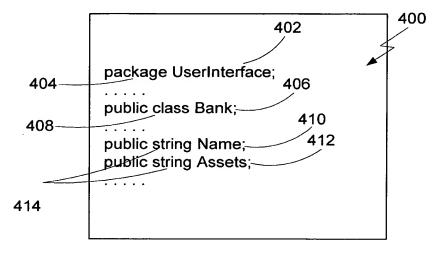
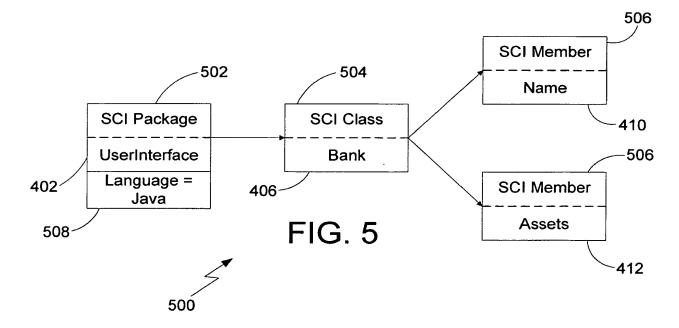


FIG. 4



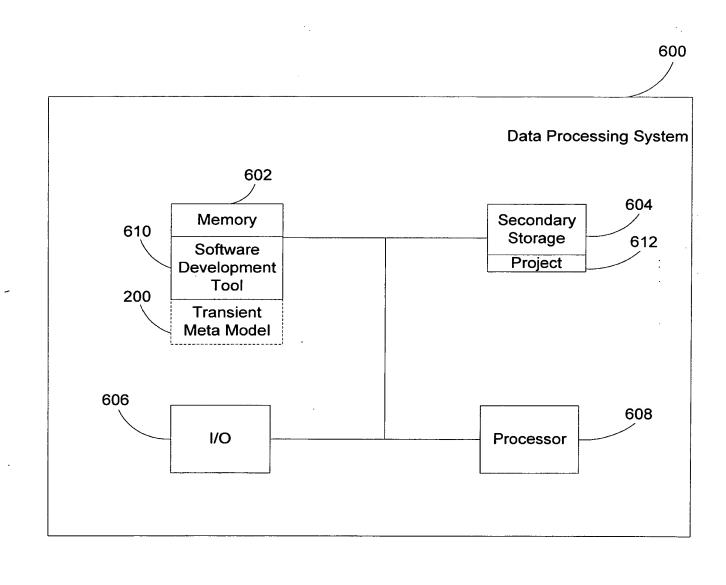


FIG. 6

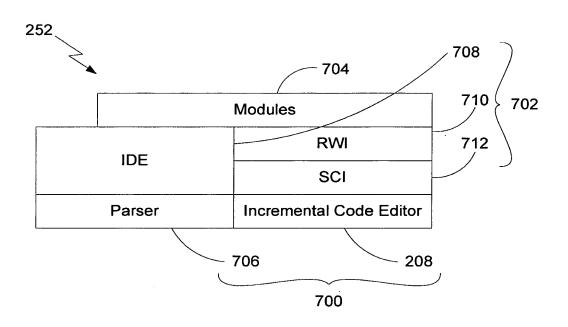


FIG. 7

QA Audit			touckensente y transcontraction and accomplying	
Title \$	Abbreviation 🛠	Chosen	Severity:	
∃ Coding Style	7		Severity.	rign Y
	AOSMTO :		800	
Assignment To Format Parameters	ATFP		802	
Complex Assignment	CA		002	
Don't Use the Negation Operator Frequently	DUNOF			
Operator '?:' May Not Be Used	OMNBU			
	PIIFS			
	RFDI			
	UAAO			
Use 'this' Explicitly To Access Class Members	UTETACM			
Critical Errors				
Avoid Hiding Inherited Attributes	AHIA		State of the United States	No. 374-56
Avoid Hiding Inherited Static Methods	AHISM			
Command Query Separation	cqs	V		
Hiding Of Names	HON			
	ICOMM	<u>v</u>		
	MYDWSN	V		
	ONAMWAM	v i		
Overriding a Private Method	ОРМ			
Select all Unselect all Set defaults	Seve set As	Load set		2.42
AOSMTO - Access Of Static Members To		ither than thro	ugh objects.	804
Steri	Cancel	<u>H</u> elp		

FIG. 8A

				en (1 mars	
Title Complex Assignment		Abbreviation :	Chosen	- No. 100 at	Severity: Normal 🔻
Don't Use the Negation Operator		DUNOF	<u> </u>		
Operator '?:' May Not Be Used		OMNBU		411	
Provide Incremental In For-State	ment or use w	. PIIFS	v		
Replacement For Demand Import		RFDI	V		
Use Abbreviated Assignment Or		LIAAO		븳	
Select all Unselect all	Set <u>d</u> efaults	Save set As	Load set		
		(			
			8	308	
CA - Complex Assignment				/	
Checks for the occurrence of	-	_			
Checks for the occurrence of expression. Too complex ass	-	_			
expression. Too complex ass	-	_			
expression. Too complex ass	-	_			
expression. Too complex ass Wrong	-	_			
expression. Too complex ass Wrong // compound assignment	-	uld be avoided si			
expression. Too complex ass Wrong // compound assignment i *= j++;	-	uld be avoided si			
expression. Too complex ass Wrong // compound assignment i *= j++; k = j = 10;	-	uld be avoided si			
expression. Too complex ass Wrong // compound assignment i *= j++; k = j = 10; l = j += 15;	-	uld be avoided si			
expression. Too complex ass Wrong // compound assignment i *= j++; k = j = 10; l = j += 15; // nested assignment	-	uld be avoided si			
<pre>expression. Too complex ass: Wrong // compound assignment i *= j++; k = j = 10; l = j += 15; // nested assignment i = j++ + 20;</pre>	-	uld be avoided si			
expression. Too complex ass Wrong // compound assignment i *= j++; k = j = 10; l = j += 15; // nested assignment	-	uld be avoided si			
<pre>expression. Too complex ass: Wrong // compound assignment i *= j++; k = j = 10; l = j += 15; // nested assignment i = j++ + 20;</pre>	ignments sho	uld be avoided si			

FIG. 8B

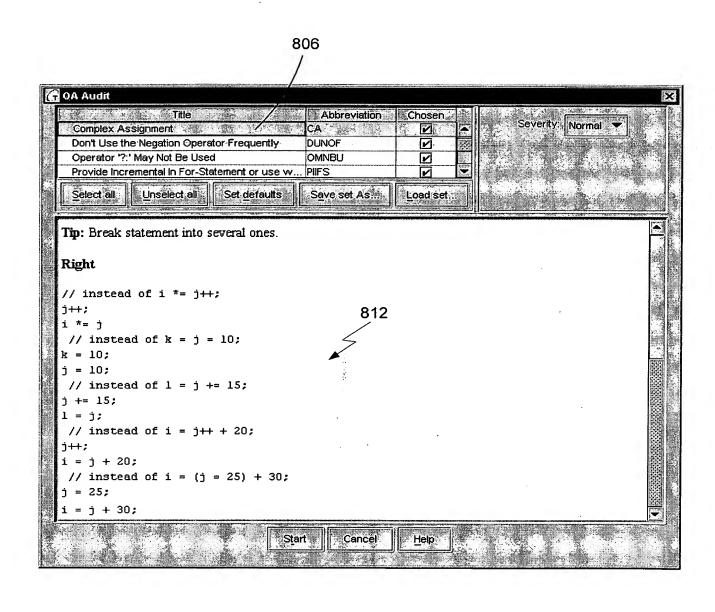
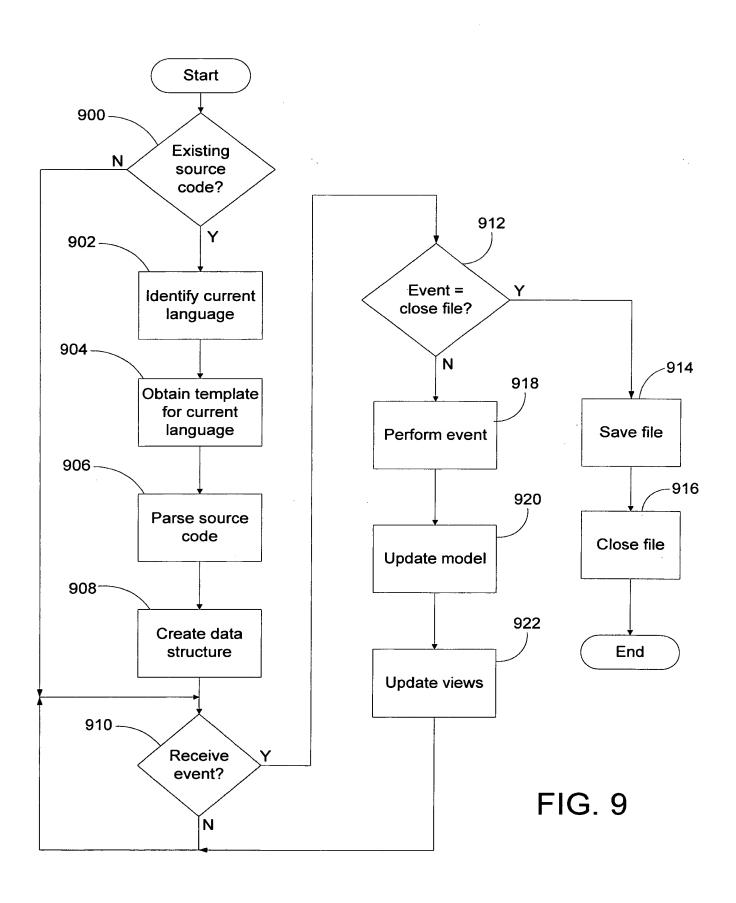
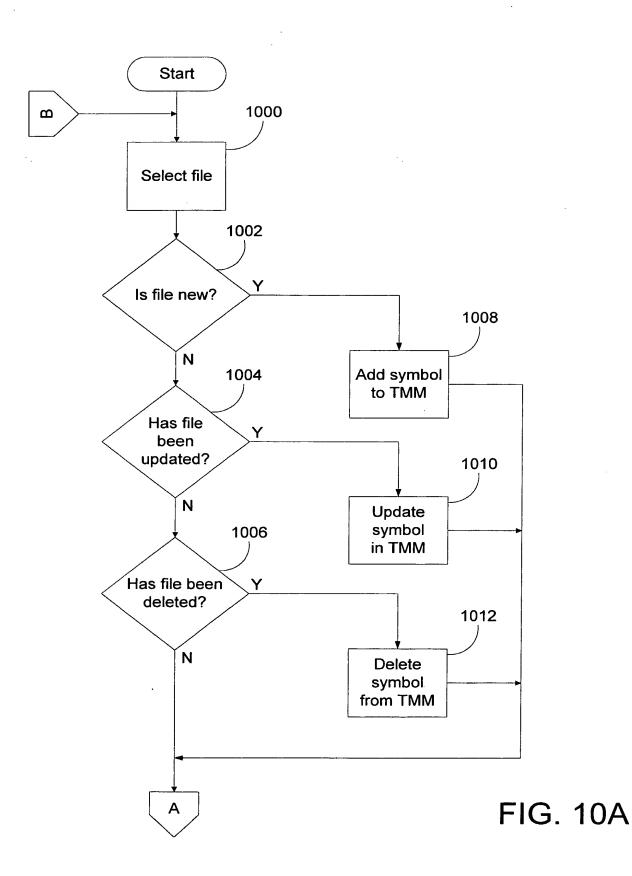
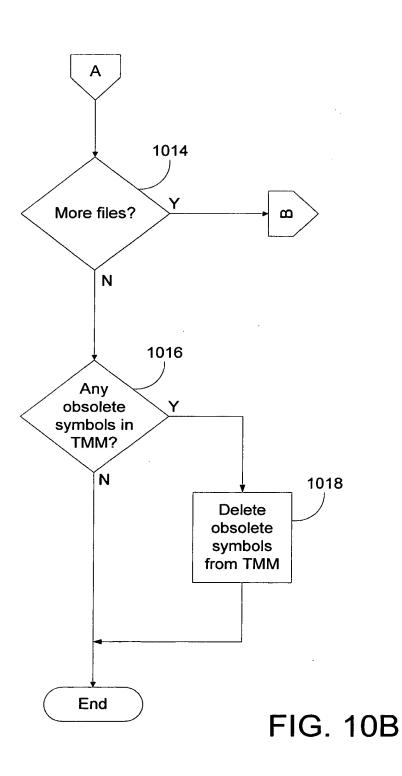


FIG. 8C







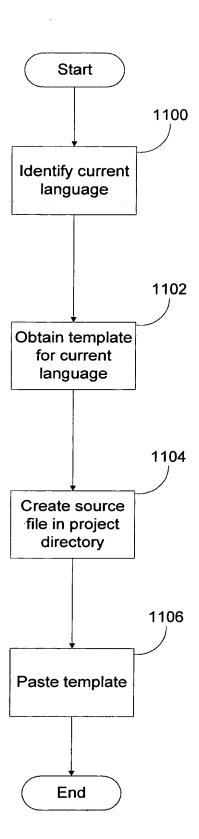


FIG. 11

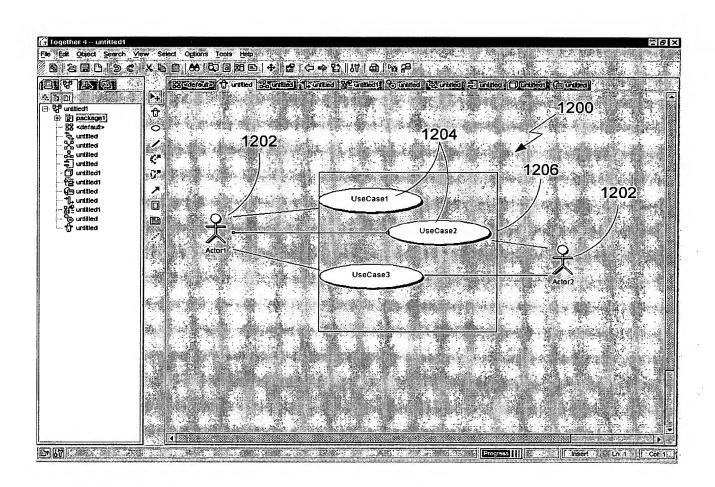


FIG. 12

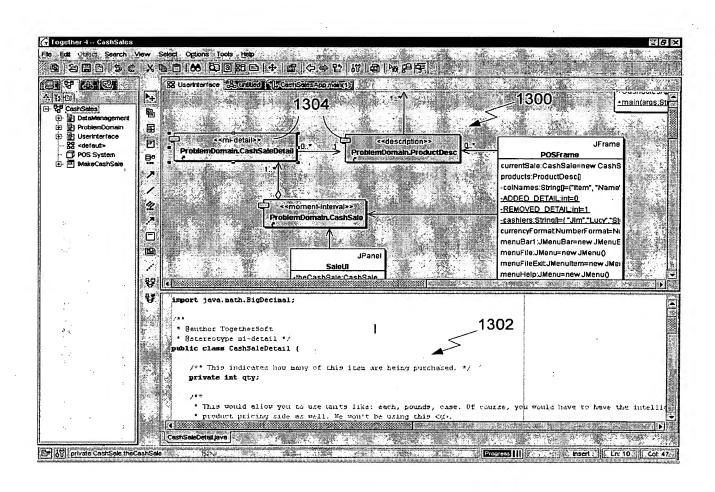


FIG. 13

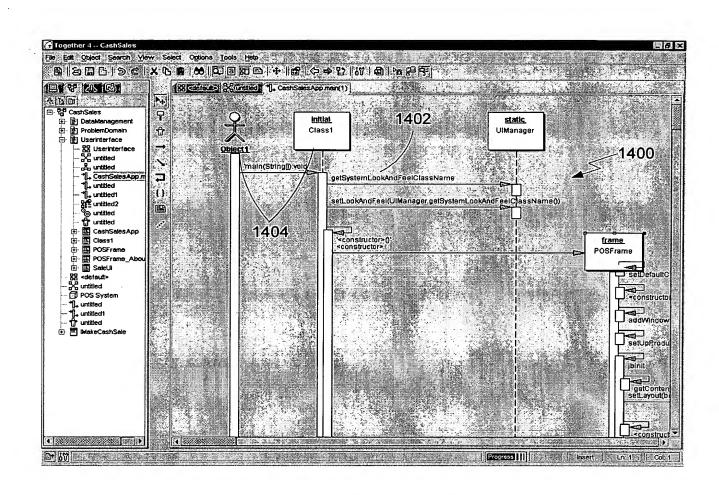


FIG. 14

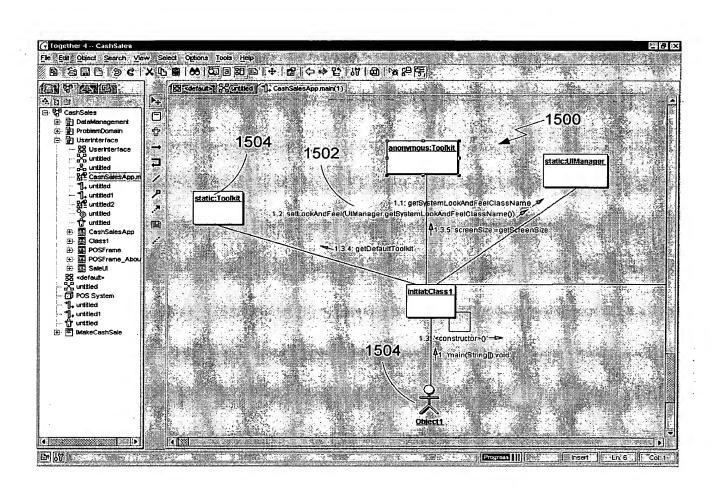


FIG. 15

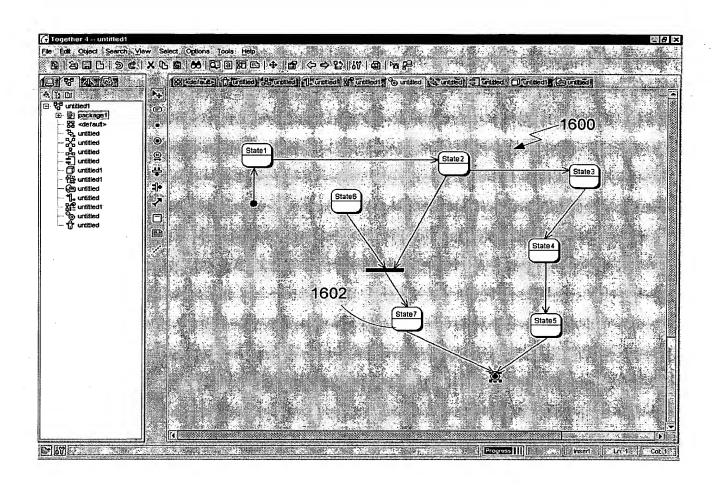


FIG. 16

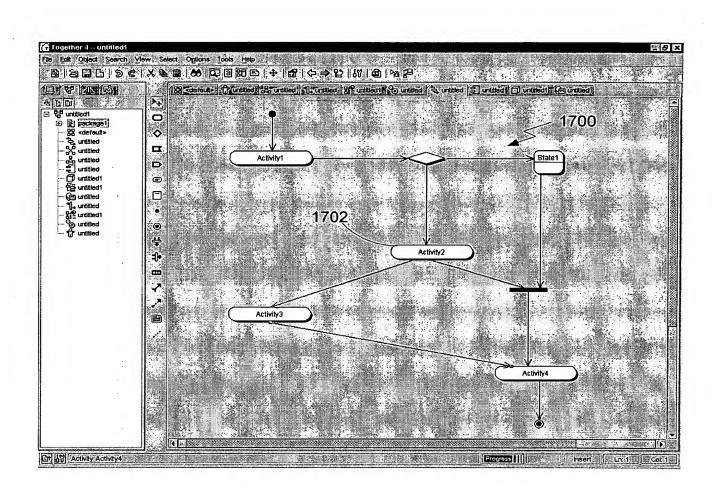


FIG. 17

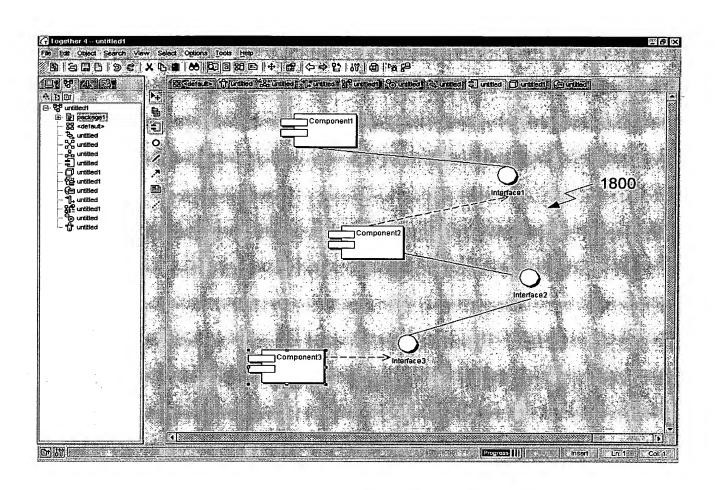


FIG. 18

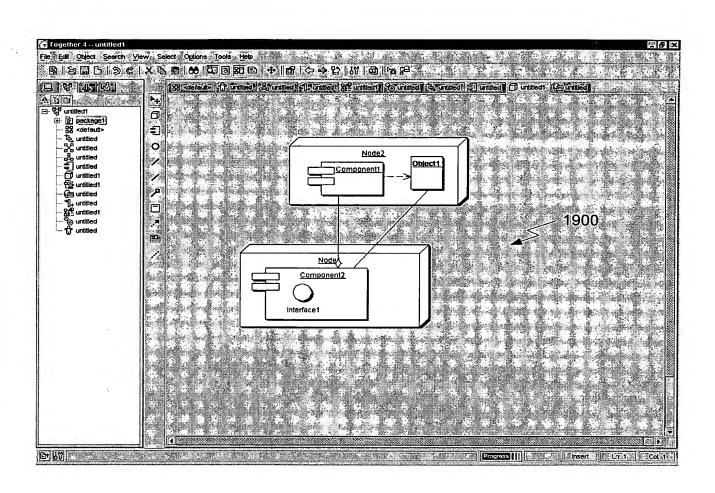
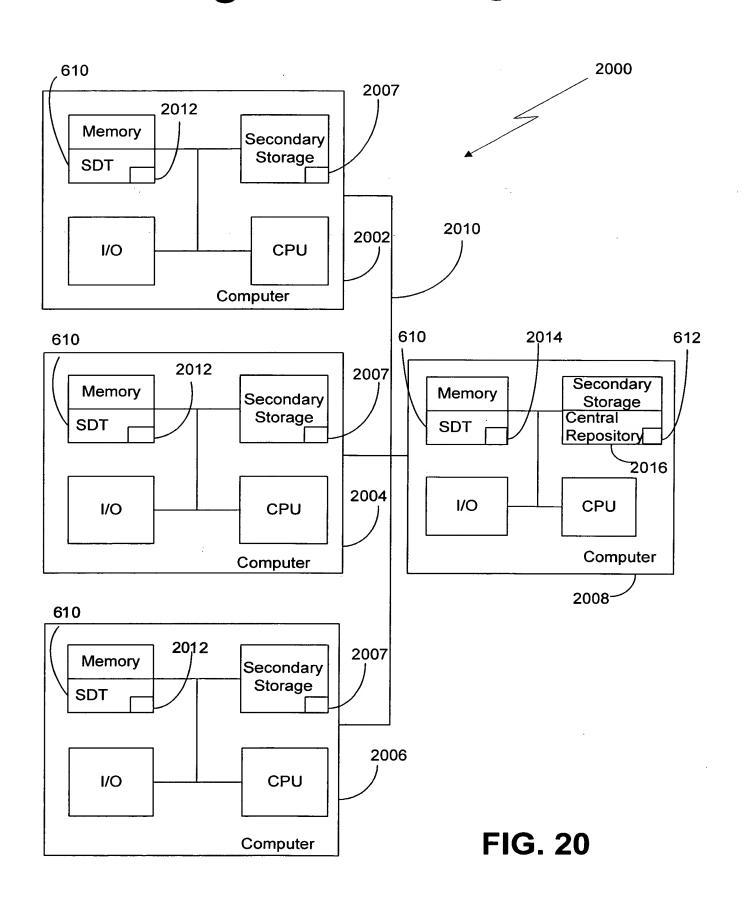


FIG. 19



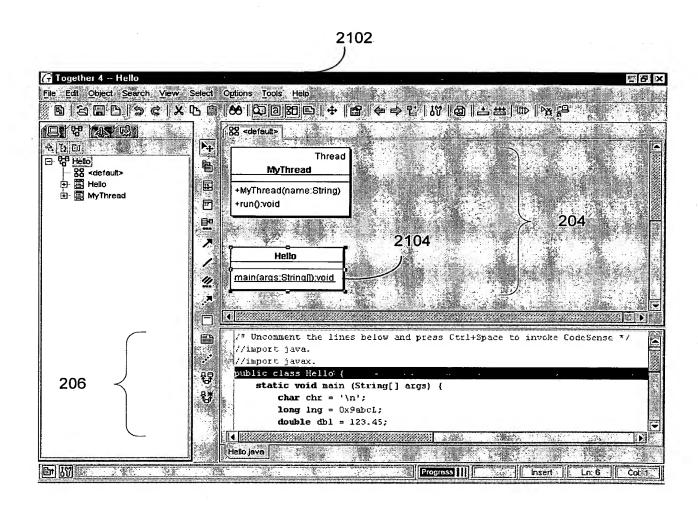


FIG. 21

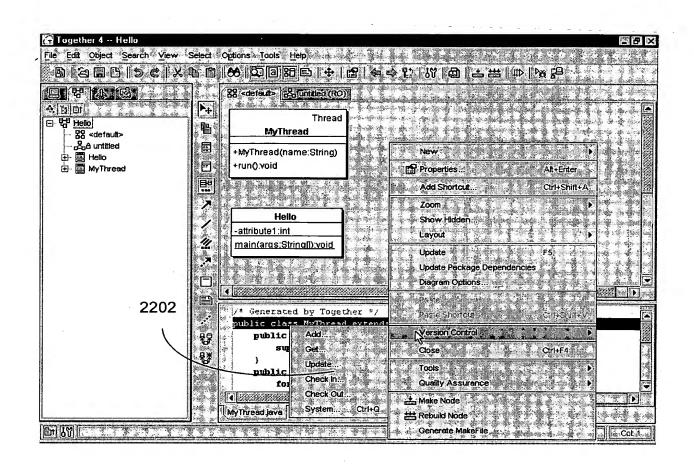


FIG. 22

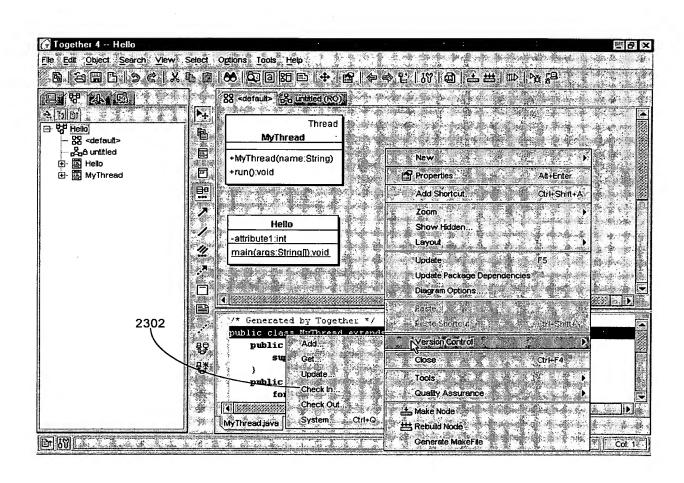
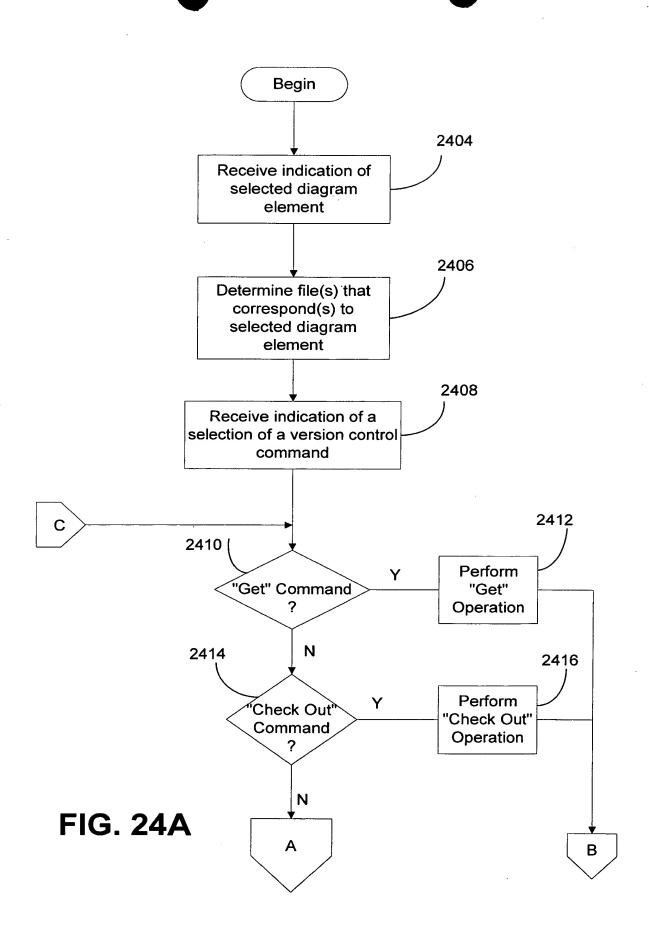


FIG. 23



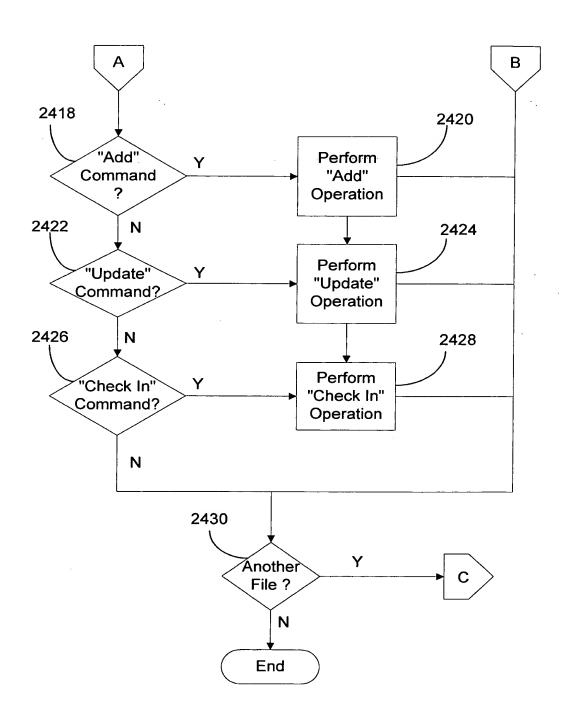


FIG. 24B